

FIG. 1A

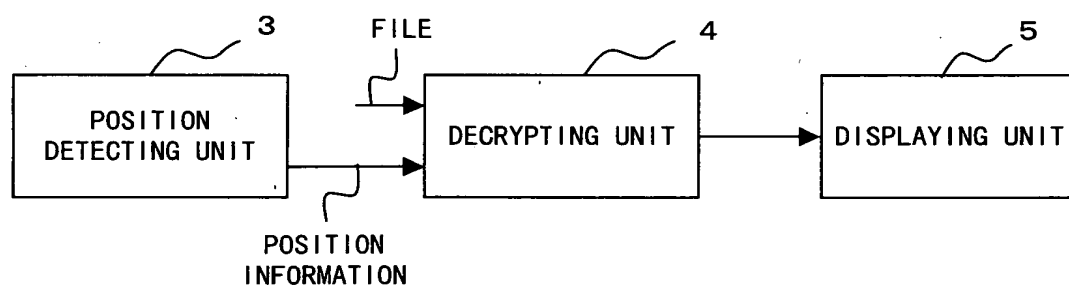


FIG. 1B

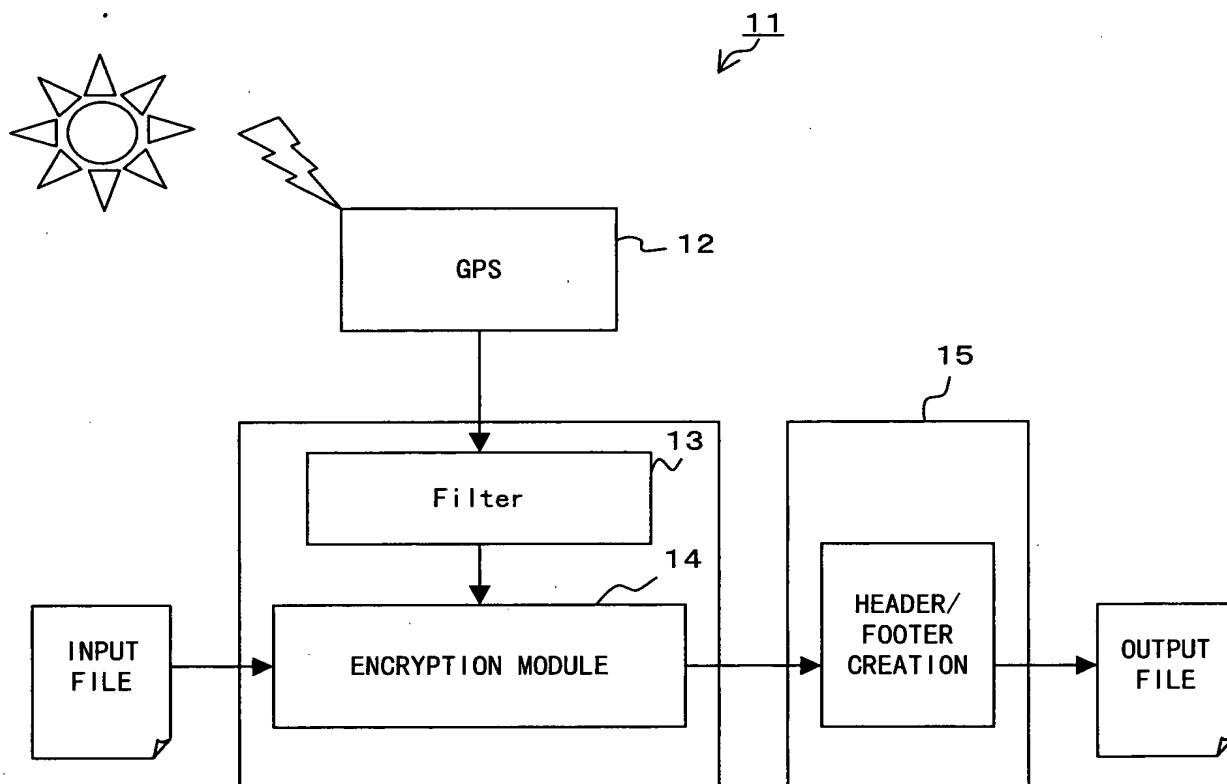


FIG. 2

● APPLICATION TOOL BAR

FILE (F)
SAVE BY SPECIFYING THE CURRENT LOCATION
SAVE BY SPECIFYING LATITUDE AND LONGITUDE
OVERWRITE AND SAVE
SAVE THE NAME

OBTAINING LATITUDE AND LONGITUDE OF
CURRENT POSITION FROM GPS, AND SAVING FILE
FILE CAN BE OPENED ONLY IN CURRENT
POSITION WHEN BEING OPENED NEXT TIME

SAVING FILE BY SPECIFYING LATITUDE AND
LONGITUDE WITH "NUMERICAL VALUES" OR FROM
"PRE-SPECIFIED LOCATIONS" FILE CAN BE
OPENED ONLY IN SPECIFIED POSITION WHEN
BEING OPENED NEXT TIME

FIG. 3

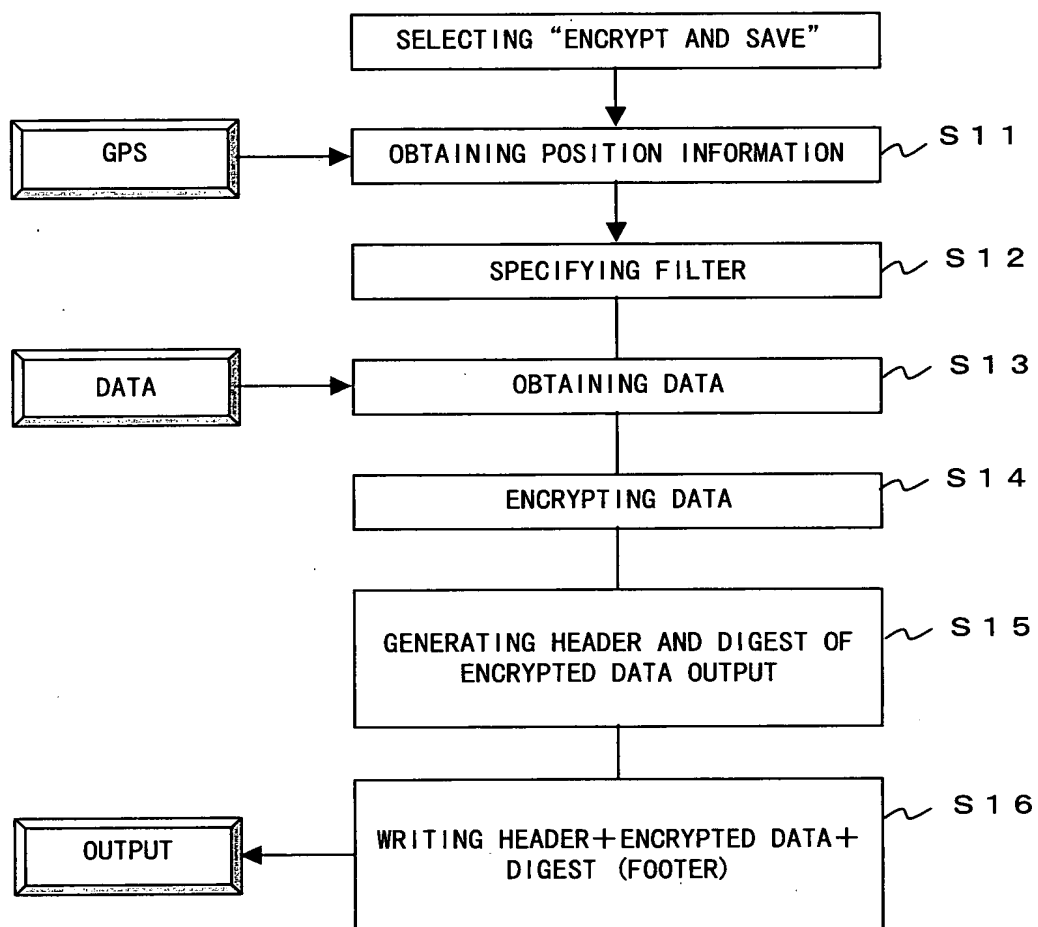


FIG. 4

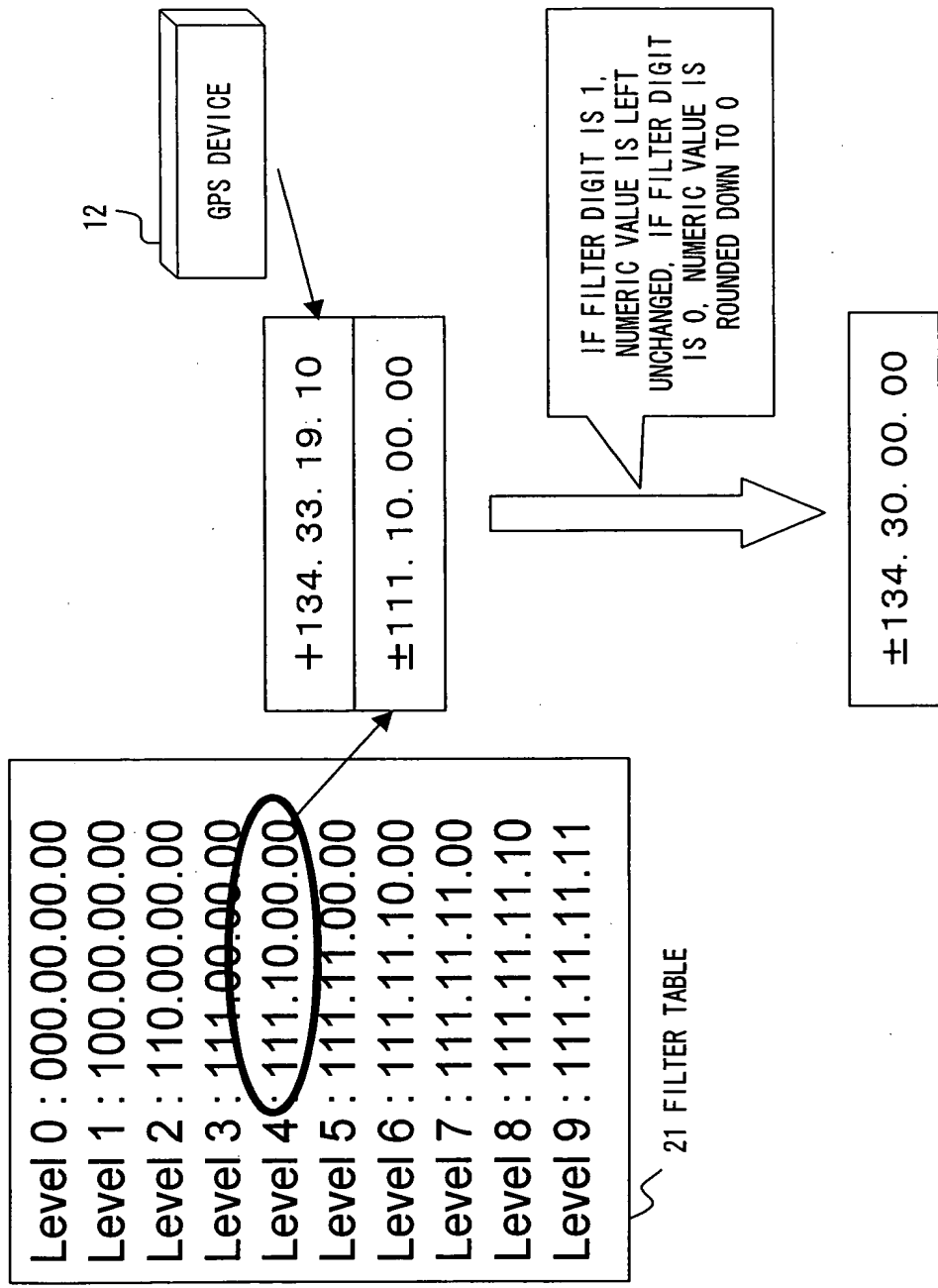


FIG. 5

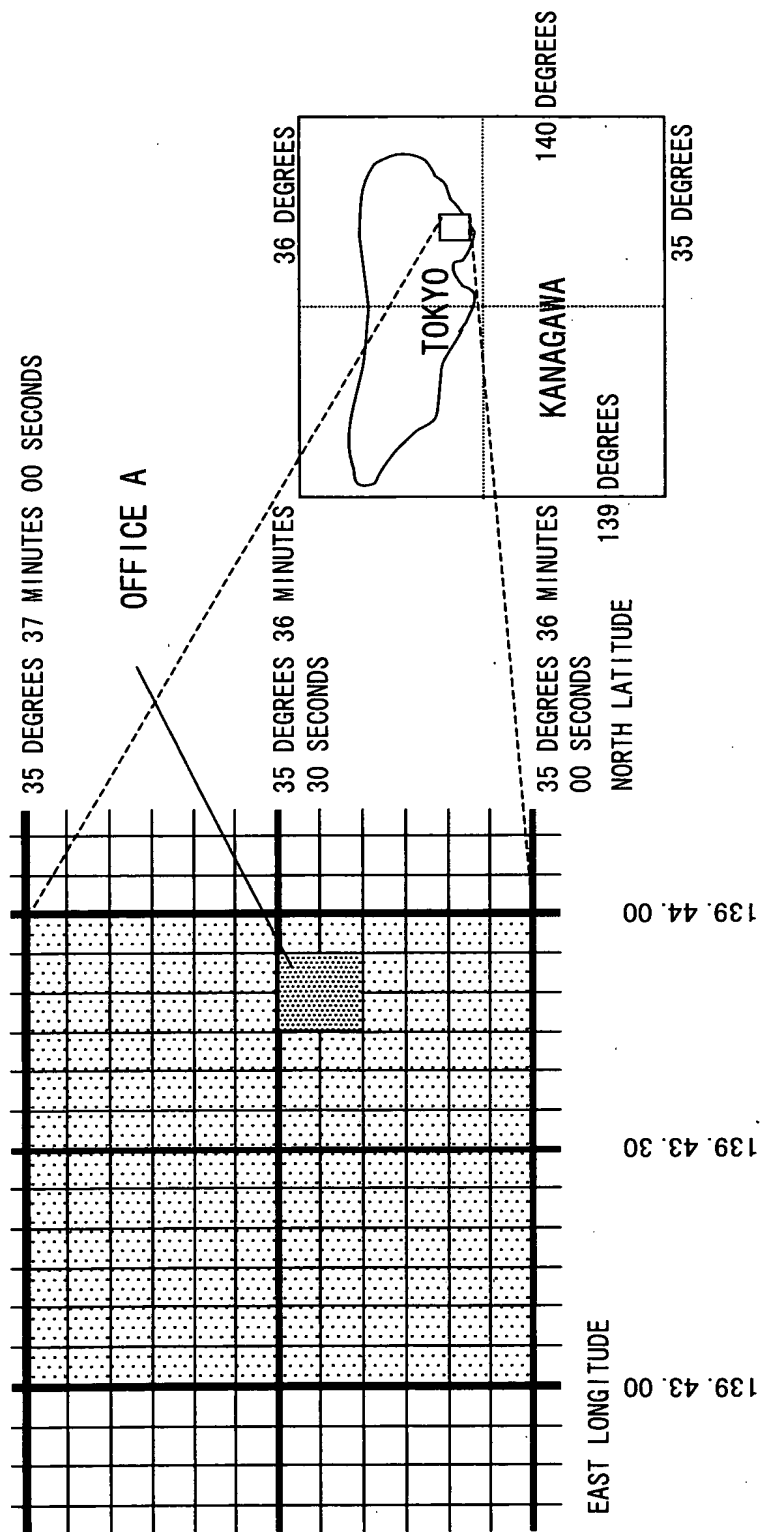
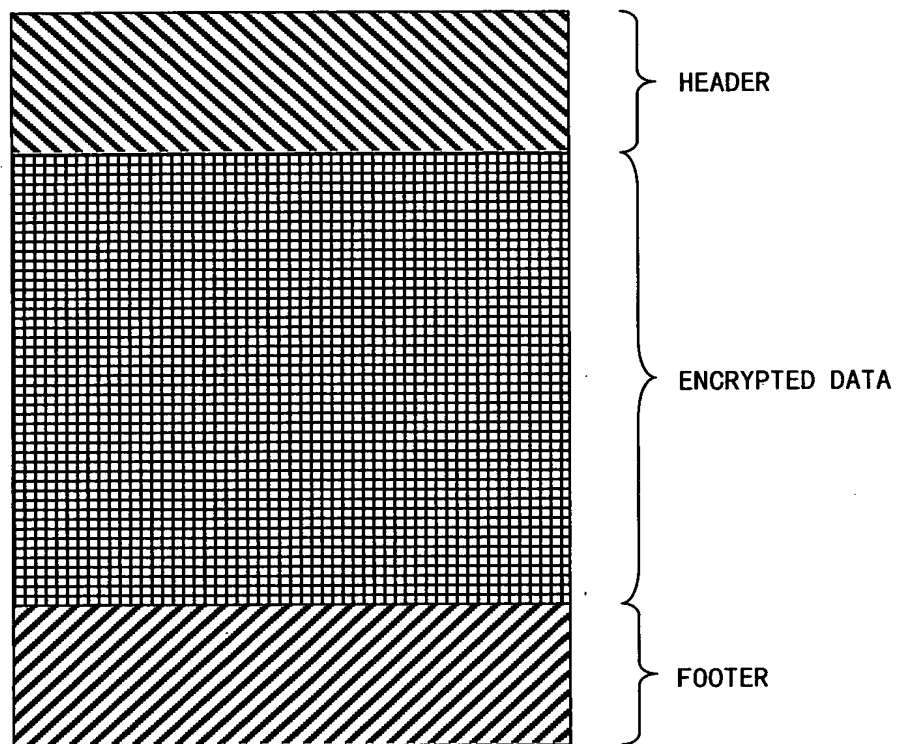


FIG. 6



F I G. 7

FILE IDENTIFICATION HEADER		VERSION	RESERVED AREA
LONGITUDE SECURITY LEVEL		LONGITUDE SECURITY SUB-LEVEL	
LATITUDE SECURITY LEVEL		LATITUDE SECURITY SUB-LEVEL	
ENCRYPTION METHOD 1	ENCRYPTION METHOD 2	ENCRYPTION DATE AND TIME	
POSSESSOR DATA 1		POSSESSOR DATA 2	
EXTENDED AREA			

F I G. 8

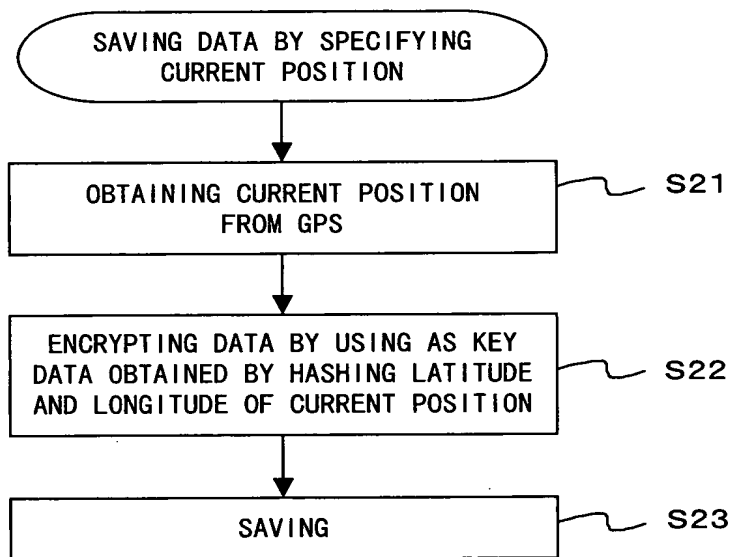


FIG. 9

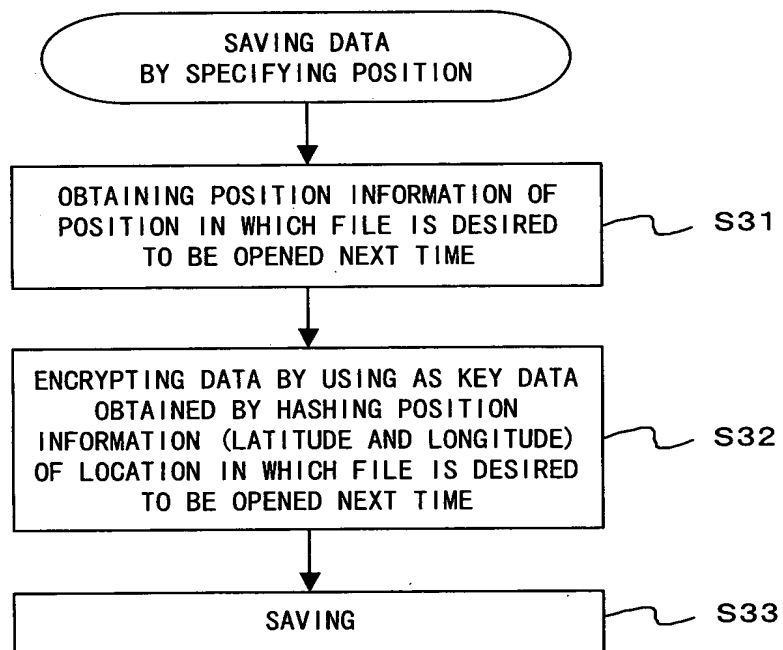


FIG. 10

(EXAMPLE OF SETTING SCREEN)

☐ ALL OF OFFICES (CONFIDENTIAL)
☐ HEADQUARTERS ☐ EBISU BLDG ☐ OIMACHI BLDG
☐ KAMATA SYS LAB ☒ MAKUHARI SYS LAB

: : :

(WRITTEN DATA)

34°00'36N 136°48'43E~33°41'23N 129°58'58E

: : :

FIG. 11

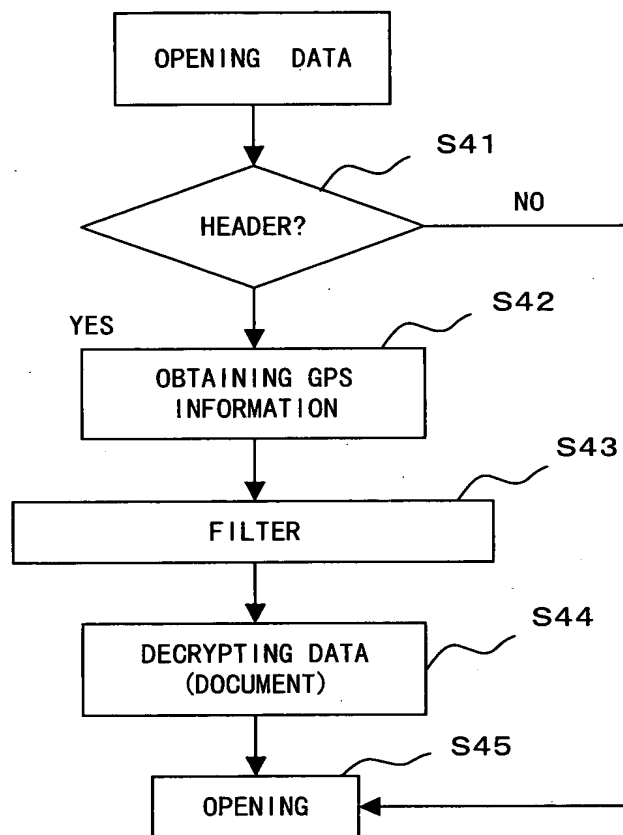


FIG. 12

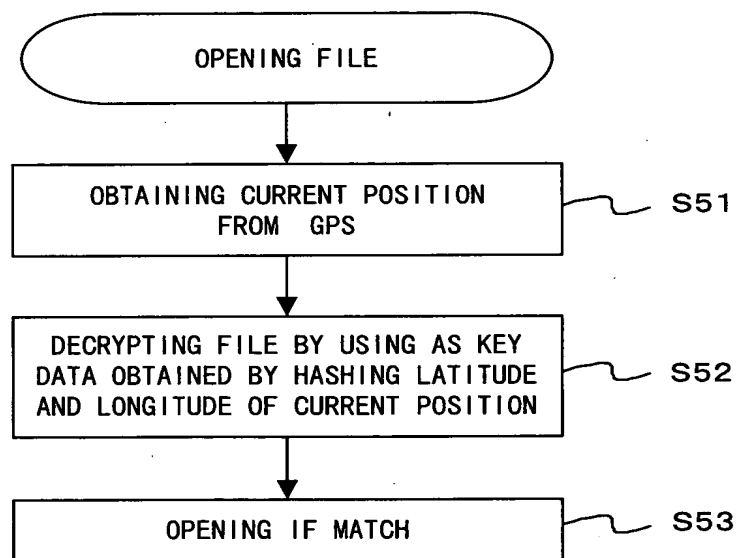


FIG. 13

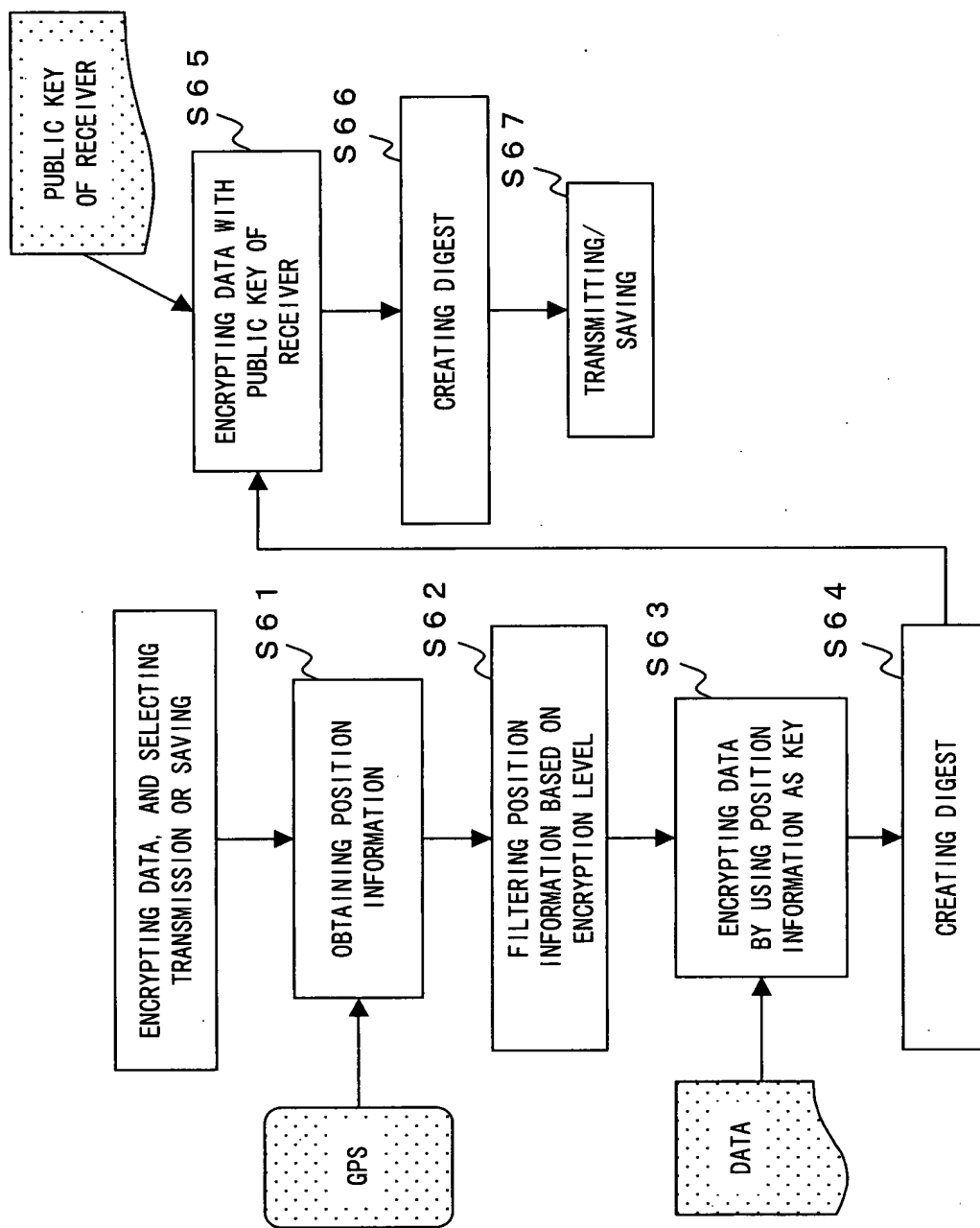


FIG. 14

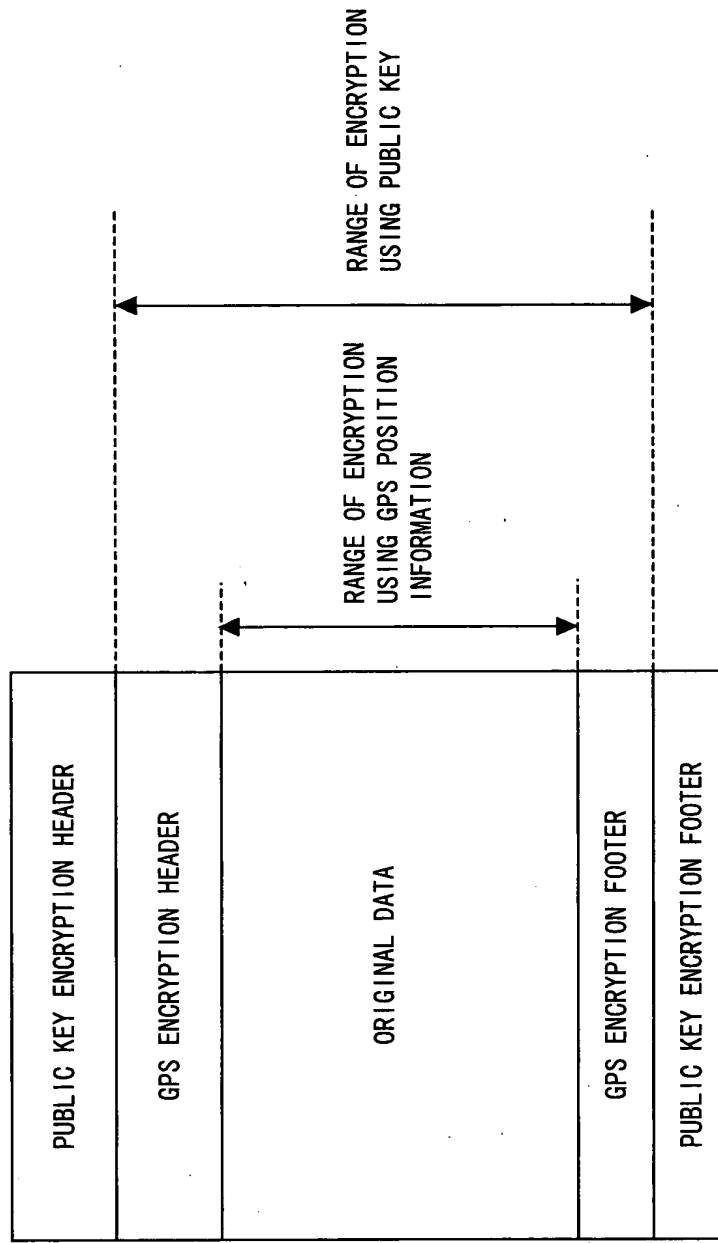


FIG. 15

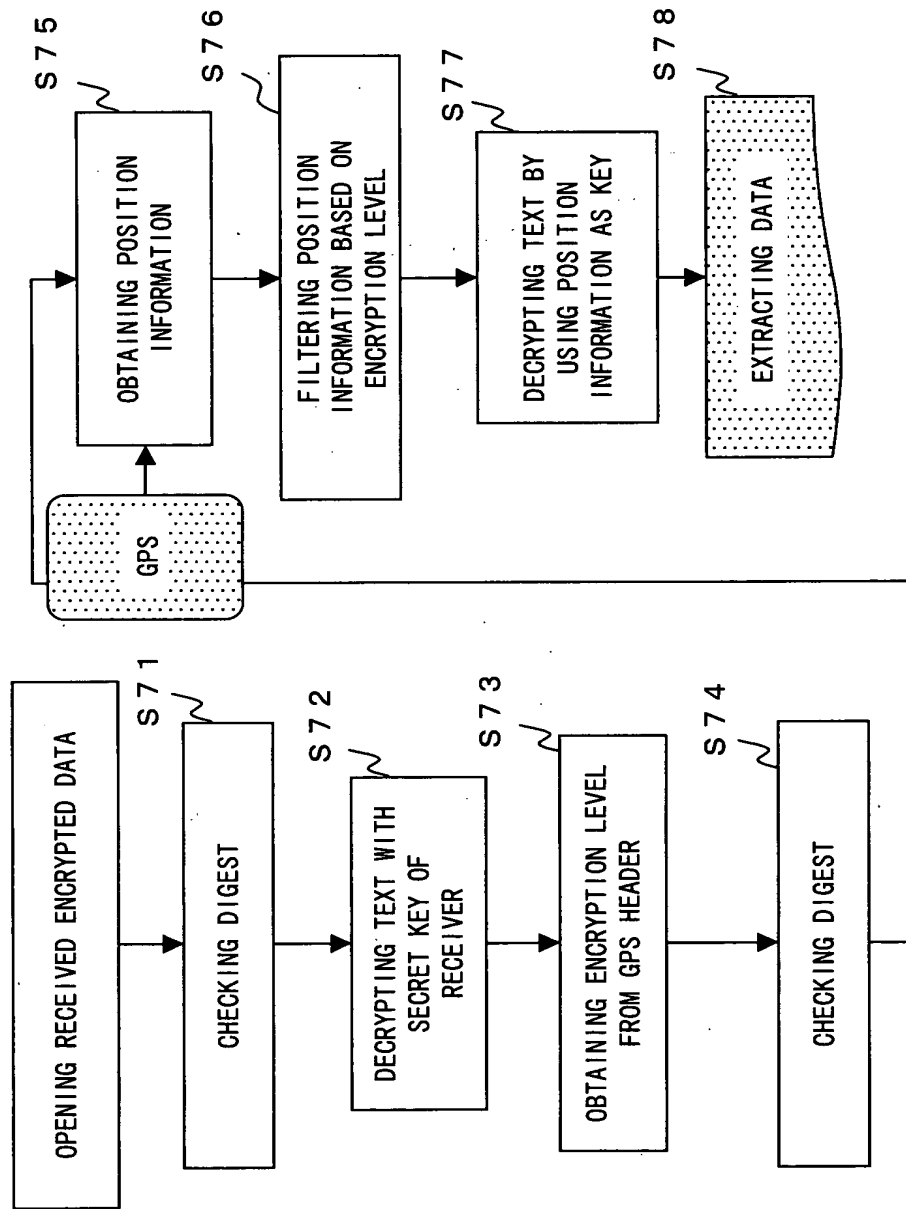


FIG. 16

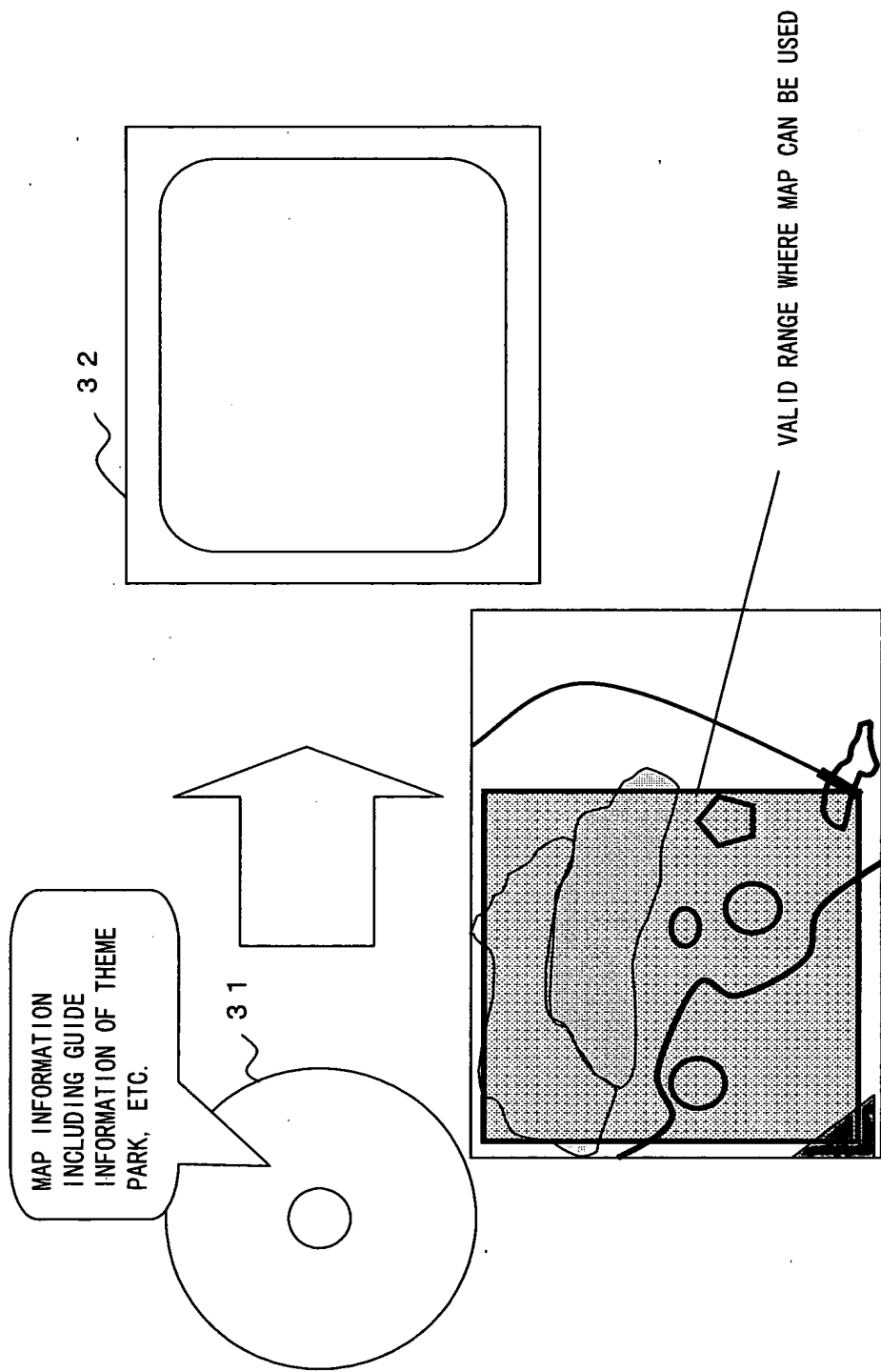


FIG. 17

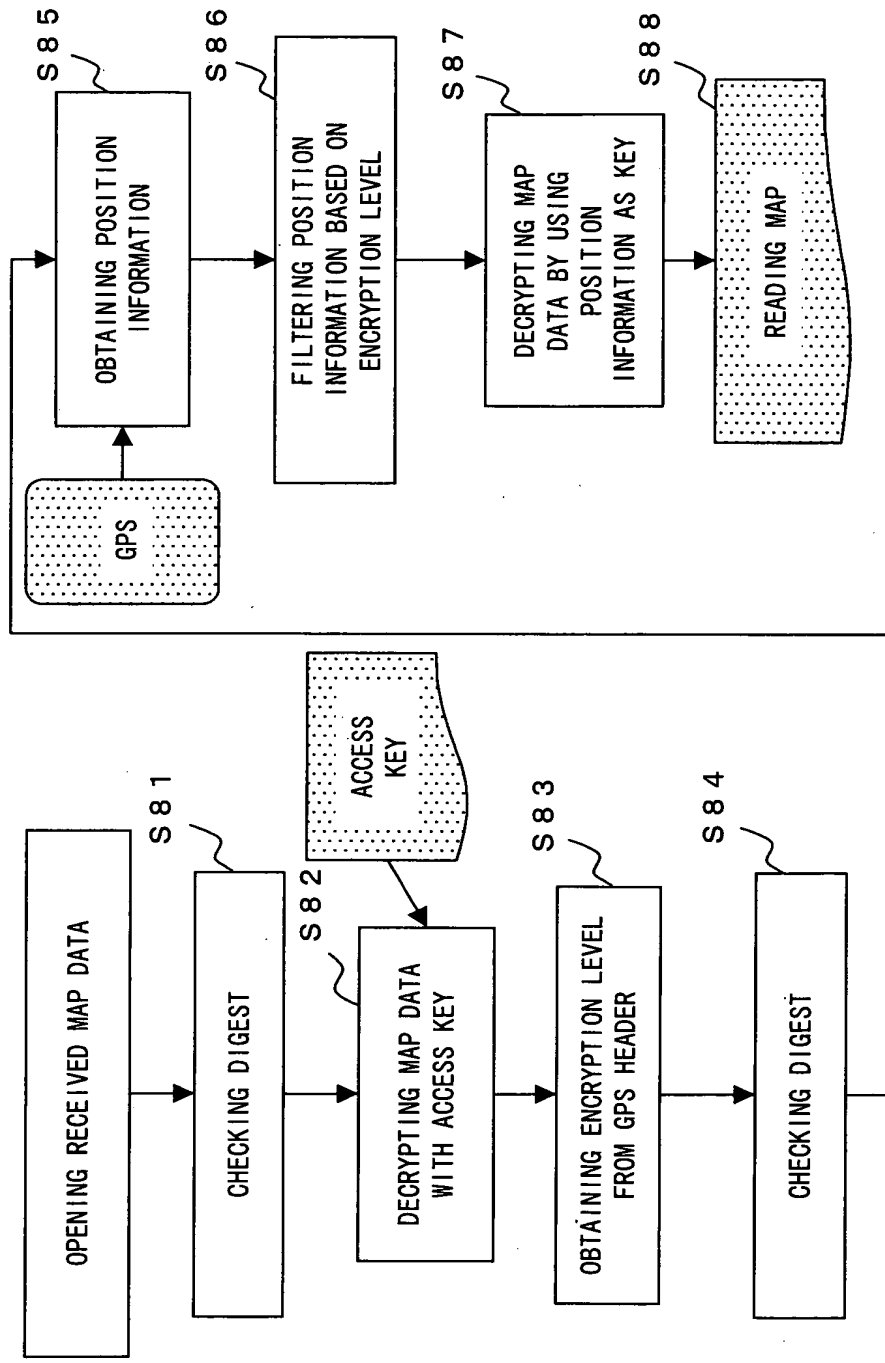


FIG. 18

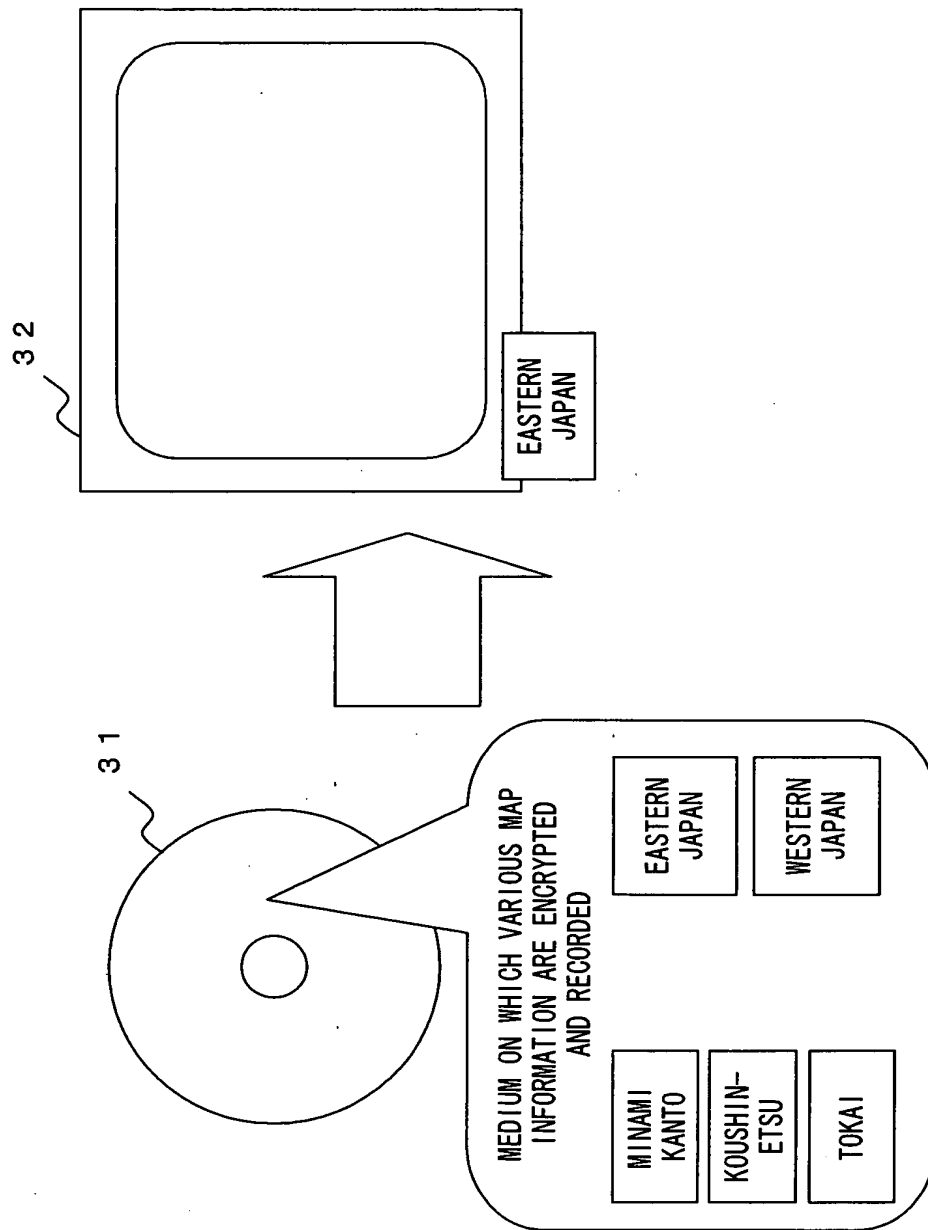


FIG. 19

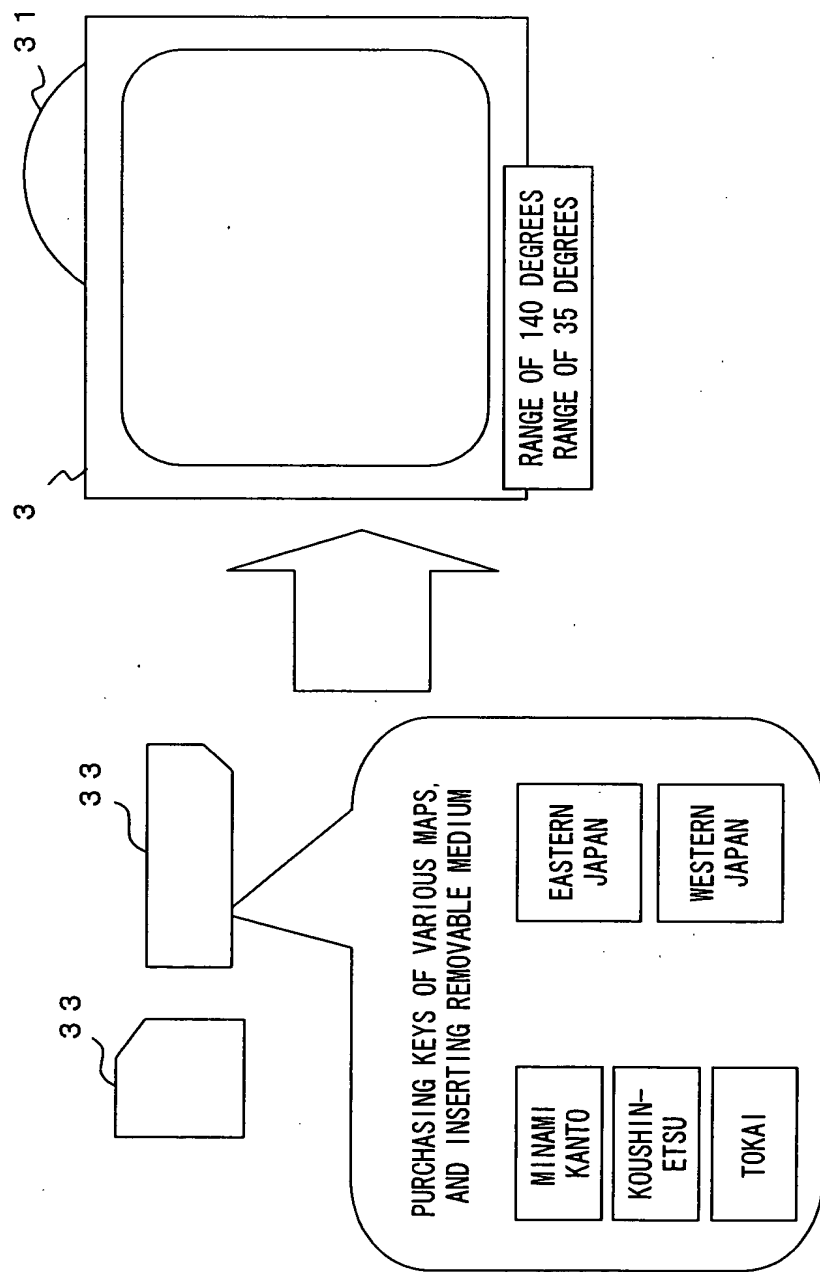


FIG. 20

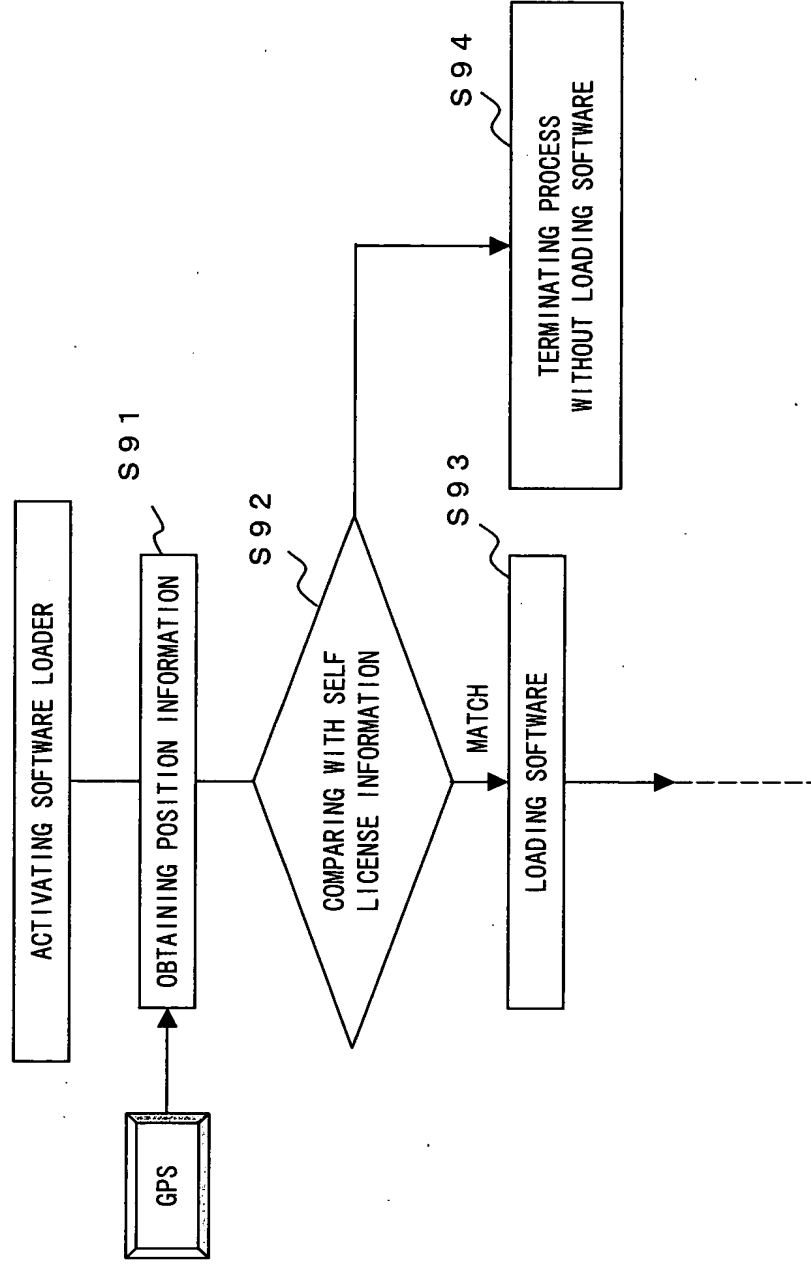


FIG. 21

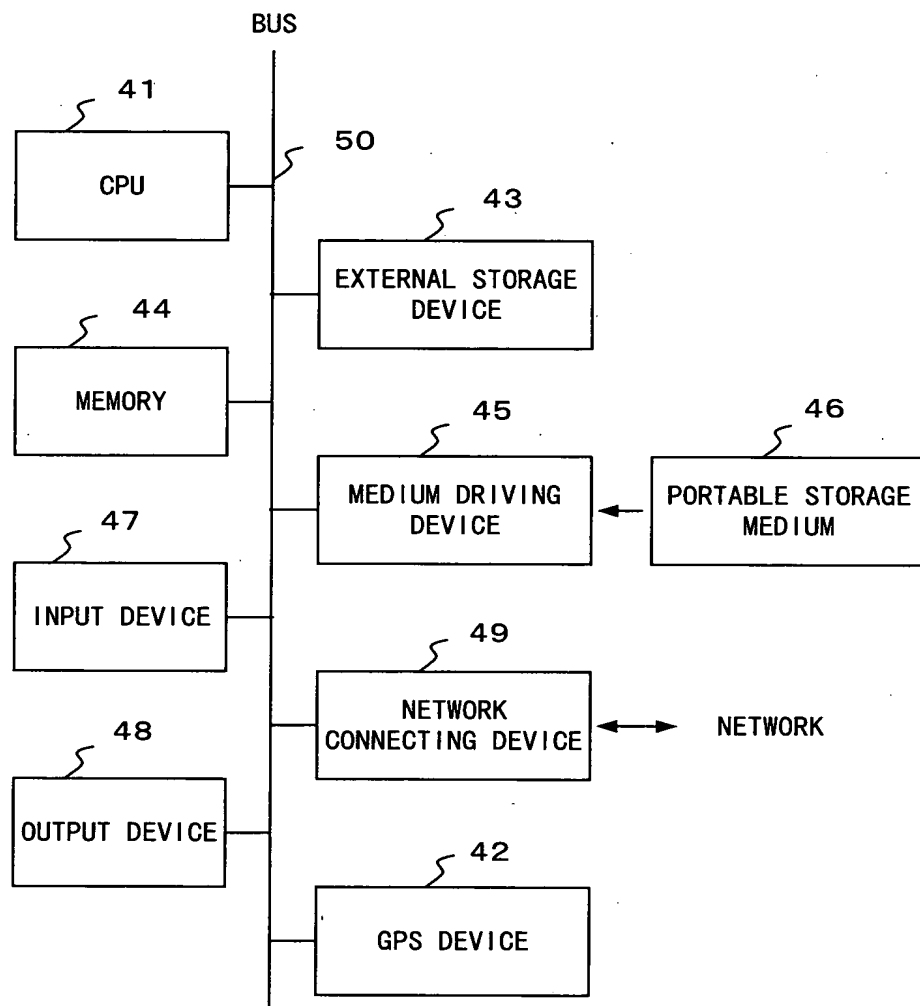


FIG. 22